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Patent  
Docket DW1

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Amthg (n/f)  
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5/29/02

United States Patent and Trademark Office

Application of: Wuchinich )  
United States Serial Number: 09/833,109 ) Art Unit 3731  
Filing date: April 11, 2001 ) Examiner: W. Lewis  
Entitled: Longitudinal-Torsional Ultrasonic Tissue Dissection

Certificate of Fax

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Aaron Passman

5/24/02  
Date of Deposit

Assistant Commissioner of Patents,  
Washington, DC 20231

Amendment in Response to the First Official Action

In the claims:

Please amend as follows:

In the Claims:

1. (Twice amended.) An ultrasonic longitudinal-torsion tissue dissection system comprising  
an electrical generator supplying alternating electrical voltage at a single frequency and by connection to  
  
a electro-mechanical transducer excited at the single frequency by the electrical generator, the electro-mechanical transducer joined mechanically to  
a longitudinal-torsional resonator excited by the electro-mechanical transducer at [a] the single frequency for providing combined longitudinal

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